

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Mikhail Boroditsky, et al.

Examiner: Unassigned

Serial No.: 10/747,804

Group Art Unit: Unassigned

Confirmation No.: Unassigned

Docket No.: 1209-49

Filed: December 29, 2003

Dated: March 15, 2004

For: METHOD FOR INCREASING ACCURACY  
OF MEASUREMENT OF MEAN  
POLARIZATION MODE DISPERSION

Mail Stop Disclosure Documents  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

I hereby certify this correspondence is being deposited  
with the United States Postal Service as first class mail,  
postpaid in an envelope addressed to Commissioner for  
Patents, PO Box 1450, Alexandria, VA 22313-1450

on 3/15/04 Signature J. Guion

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

In order to fulfill the requirements of candor and good faith set forth in 37 C.F.R.

§ 1.56, Applicants submit the following disclosure in accordance with the provisions of 37  
C.F.R. §§ 1.97 and 1.98.

OTHER REFERENCES

Normand Cyr, Andre Girard, and Gregory W. Schinn, "Stokes Parameter Analysis Method,  
the Consolidated Test Method for PMD Measurements", *NFOEC '99 Convention, Chicago,  
Ill.* (1999)

R. M. Jopson, L. E. Nelson, H. Kogelnik, "Measurement of Second-Order Polarization-Mode  
Dispersion Vectors in Optical Fibers", *IEEE Phot. Tech. Lett.*, Vol. 11, pp. 1153-55  
(Sept. 1999)

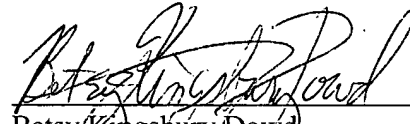
Foschini, et al., "Probability Densities of Second-Order Polarization Mode Dispersion  
Including Polarization Dependent Chromatic Fiber Dispersion," *IEEE Phot. Tech. Lett.*, Vol.  
12, pp. 293 -295 (March 2000)

N. Gisin, J.P. Von der Weid and J.P. Pellaux, "Polarization Mode Dispersion of Short and  
Long Single-Mode Fibers," *J. Lightw. Technol.*, Vol. 9, p. 821 (1991)

A copy of each the references set forth above has been enclosed herewith for the convenience of the Examiner, and a separate listing of the same has been set forth on the attached Form PTO-1449.

In view of the present submission, it is believed that the above-referenced application is, in all respects, complete and in condition for further examination and favorable consideration.

Respectfully submitted,

  
Betsy Kingsbury Dowd  
Registration No.: 52,830  
Attorney for Applicants

BKD:tt

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FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE  
(Rev. 2-32) PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.  
1209-49

SERIAL NO.  
10/747,804

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

APPLICANT  
Boroditsky, et al.

CONFIRMATION NO.  
Unassigned

(Use several sheets if necessary)

FILING DATE  
December 29, 2003

GROUP  
Unassigned



U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Normand Cyr, Andre Girard, and Gregory W. Schinn, "Stokes Parameter Analysis Method, the Consolidated Test Method for PMD Measurements", <i>NFOEC '99 Convention, Chicago, Ill.</i> (1999)
		R. M. Jopson, L. E. Nelson, H. Kogelnik, "Measurement of Second-Order Polarization-Mode Dispersion Vectors in Optical Fibers", <i>IEEE Phot. Tech. Lett.</i> , Vol. 11, pp. 1153-55 (Sept. 1999)
		Foschini, et al., "Probability Densities of Second-Order Polarization Mode Dispersion Including Polarization Dependent Chromatic Fiber Dispersion," <i>IEEE Phot. Tech. Lett.</i> , Vol. 12, pp. 293 -295 (March 2000)
		N. Gisin, J.P. Von der Weid and J.P. Pellaux, "Polarization Mode Dispersion of Short and Long Single-Mode Fibers," <i>J. Lightw. Technol.</i> , Vol. 9, p. 821 (1991)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.